been characterized as "new matter" into the disclosure. Text from the substitute specification which is not considered to be supported by the original disclosure is then identified. This objection is respectfully traversed for reasons which follow.

The substitute specification submitted with the Reply filed on August 22, 2008, was prepared from the literal English language translation of the French-text specification of the International Application from which the present U.S. Patent Application is derived. Although rephrased and linguistically corrected language was used for preparation of the substitute specification, the subject matter disclosed in the substitute specification corresponded to the subject matter which had been disclosed in the originally-submitted, literal English language translation, and the single drawing filed with the International Application on which this U.S. Patent Application is based.

The use of both rephrased and linguistically corrected language when amending a patent application is permitted by Section 2163.07 of the Manual of Patent Examining Procedure. Section 2163.06 of the Manual of Patent Examining Procedure further indicates that "information contained in any one of the specification, claims or drawings of the application as filed may be added to any other part of the application without introducing new matter". Consequently, none of the amendments made to the application while preparing the substitute specification are properly considered to constitute "new matter".

The Office Action of December 10, 2008, first takes the position that identified language presented in the last paragraph of page 5 of the marked-up copy of the substitute specification submitted on August 22, 2008, is not supported by the original disclosure.

The original disclosure for this Patent Application, for example, at lines 30 to 37 of page 3, described a method including the steps of "permanently monitoring and measuring the atmosphere in each of said chambers using the temperature monitoring means..." and "altering of the power of the means for heating and, if any, on the cooling, of the heat-transfer gas". It is submitted that, this alone, provides adequate support for the identified language presented in the last paragraph of page 5 of the marked-up copy of the substitute specification because the terms "continuously" and "adjusting" appropriately rephrase the terms "permanently" and "altering", respectively.

Moreover, the term "permanently" was presented as an English translation of the French word "permanente" and the term "altering" was presented as an English translation of the French word "modulation". According to Webster's New World Dictionaries (copies of these entries are attached to this Reply), the French word "permanente" can translate to the English words "permanent" or "continuous", the French word "modulation" can translate to the English word "modulate" can mean "to regulate, adjust, or adapt", providing additional

support for establishing that the identified language presented in the last paragraph of page 5 of the marked-up copy of the substitute specification was adequately supported by the original disclosure.

The Office Action next objects to identified language presented at lines 6 and 7 of page 7 of the marked-up copy of the substitute specification. In particular, the Examiner objects to the phrase "if an incident is detected which involves heating of the enclosed space". The original disclosure for this Patent Application, for example, at lines 30 to 36 of page 4, stated that "if an incident concerning the heating means is detected above a mean temperature in excess of 120 degrees Celsius, the temperature regulating means are set off until a mean temperature of below 100 degrees Celsius is detected in the chambers before any resumption of the treatment cycle is permitted" (emphasis added). The emphasized disclosure demonstrates that adequate support for the identified language presented at lines 6 and 7 of page 7 of the marked-up copy of the substitute specification was provided by the original disclosure.

The Office Action next objects to identified language presented at lines 1 and 2 of page 8 of the marked-up copy of the substitute specification. In particular, the Examiner objects to the phrase "adjusting the flow rate of the heat-transfer fluid". The original disclosure for this Patent Application, at lines 8 and 9 of page 5, described this as "acting on the flow rate of

the means that propel said heat-transfer fluid", the emphasized wording constituting a literal translation of the original French text "par action sur". However, this method step is further described at lines 10 to 16 of page 12, which stated that "to allow the <u>suite of detection and control means</u> of a treatment device according to the invention to yield the expected results, the speed at which the heat-transfer fluid circulates is kept constant in the enclosed treatment space and through the load of woody material <u>by action on the flow rate of the means that drive the heat-transfer fluid</u>" (emphasis added). The emphasized disclosure further demonstrates that adequate support for the identified language presented at lines 1 and 2 of page 8 of the marked-up copy of the substitute specification was provided by the original disclosure.

The Office Action next objects to the term "blower" which is used at line 4 of page 10 of the marked-up copy of the substitute specification. It should further be noted that the term "blower" is used elsewhere in the substitute specification. The single, original figure presented for this Patent Application clearly illustrates what is fairly characterized as a "blower" in the upper, left corner of the illustrated structure (which is pointed to by the reference number 11) and lines 27 and 28 of page 6 of the original disclosure stated that "the circulating means 11 consist of at least one fan", clearly demonstrating that adequate support for use of the term "blower" in the marked-up

copy of the substitute specification was provided by the original disclosure.

The Office Action next objects to identified language presented at lines 21 to 23 of page 11 of the marked-up copy of the substitute specification. In particular, the Examiner objects to the phrase "adjust the output of the heater 10, for heating the heat-transfer fluid, and the output of the regulator 12". The original disclosure for this Patent Application, at lines 7 to 10 of page 7, described this as "altering of the power of the means 10 for heating and, if any, on the cooling, of the heat-transfer gas by the regulating means 12 thus running a heat-treatment cycle" (emphasis added). As previously indicated, the term "altering" was presented as an English translation of the French word "modulation" and, according to Webster's New World Dictionaries (copies of these entries are attached to this Reply), the French word "modulation" can translate to the English word "modulation", and the English word "modulate" can mean "to regulate, adjust, or adapt". The emphasized disclosure once again demonstrates that adequate support for the identified language presented at lines 21 to 23 of page 11 of the marked-up copy of the substitute specification was provided by the original disclosure.

It is, therefore, respectfully submitted that no new matter was introduced into the substitute specification filed with the Reply which was submitted on August 22, 2008, and the

reconsideration and withdrawal of the objection to the substitute specification under 35 U.S.C. §132(a) is respectfully requested.

Although not included as part of the objection to the substitute specification which was submitted on August 22, 2008, the Examiner similarly questions the use of the term "ligneous material" at the top of page 6 of the Office Action of December 10, 2008, and requires "applicant... to show... support for the newly added term". Because the Examiner further indicates, at the bottom of page 5 of the Office Action, that "'ligneous material' is same as the woody material as shown by the prior art" (emphasis added), the reason for making this requirement is not understood. Nevertheless, the following is noted.

The original disclosure for this Patent Application, at various locations throughout the Patent Application, used the term "woody material". According to Webster's New World Dictionary (a copy of the entry is attached to this Reply), the English word "ligneous" means "of, or having the nature of, wood; woody". It is submitted that, this alone, provides adequate support for the use of the term ligneous in the substitute specification submitted on August 22, 2008, because the term "ligneous" appropriately rephrases the term "woody". Also to be noted is that the original title for this Patent Application uses the term "ligneous". Moreover, the term "woody" was presented as an English translation of the French word "ligneous", providing still further support for use of the term "ligneous" in the

marked-up copy of the substitute specification.

The Office Action of December 10, 2008, also objects to the replacement sheet of the drawing which was submitted with the Reply filed on August 22, 2008, under 35 U.S.C. §132(a), for allegedly introducing what has once again been characterized as "new matter" into the disclosure. In particular, the Examiner refers to "the locations of the sensors 14, 15 and seals 16, 17", which are not considered to be supported by the original disclosure. This objection is also respectfully traversed for reasons which follow.

The Office Action of February 26, 2008, objected to the drawing under 37 C.F.R. §1.83(a), and required an illustration of identified structures that were specified in the claims. Because these structures were acknowledged to have been specified in the original claims, it is submitted that such structures cannot now be objected to as an introduction of "new matter" into the disclosure. As for the placement of such structures on the replacement sheet of the drawing, basis for such placement was provided in applicant's Reply filed on August 22, 2008.

Reference numbers 14 and 15 were added to the single figure to illustrate the sensors associated with the enclosed treatment space for monitoring the temperature and humidity of the treatment space. Support for the placements shown in the drawing was demonstrated with reference to French Patent Application No. 2 790 698, the subject matter of which is

incorporated by reference in the specification for this Patent Application, noting lines 9 to 12 of page 6 of the original specification.

From line 31 of page 9 through line 4 of page 10, FR 2 790 698 indicates that:

"The management of the temperature and of the humidity level prevailing in the enclosure during the treatment is obtained by temperature sensors and hydrometers (not shown) known in themselves and laid out on each of the longitudinal interior walls 13, 14 of the enclosure. Another sensor further placed in the enclosure allows a permanent control of the oxygen content of the heat-transfer fluid". (emphasis added)

The sensors 14 and 15 were, therefore, placed along the interior walls (i.e., the walls 2) of the enclosed spaced shown in the drawing for the present U.S. Patent Application, fully in accordance with the duly incorporated disclosure of FR 2 790 698. No criticality has been attributed to the particular placement of the sensors, and consequently, it is submitted that there is no reason to provide any basis for the locations of the sensors 14, 15 beyond that which has already been duly provided (i.e., on each of the interior walls).

Reference numbers 16 and 17 were also added to the single figure to illustrate structures for sealing top and bottom portions of the load while placed in the treatment space. Support for the placements shown in the drawing was again demonstrated with reference to French Patent Application No. 2 790 698, the subject matter of which is incorporated by reference in the

specification for this Patent Application, once again noting lines 9 to 12 of page 6 of the original specification.

From line 28 of page 8 to line 2 of page 9, FR 2 790 698 indicates that:

"The <u>sealing</u> around the load is further obtained by modifying the height of the treatment zone 22 according to the variation of the height of the load of ligneous material to treat. For this purpose, the treatment zone 22 <u>is equipped with a screen 42</u> of variable height vertically laid out between the top of the load 11 of ligneous material to treat and the partition 19 forming the bottom of the heating chamber 20 and, consequently, the ceiling of this treatment zone". (emphasis added)

The seal 16 was, therefore, placed to indicate the corresponding structure shown in the drawing for the present U.S. Patent Application, fully in accordance with the duly incorporated disclosure of FR 2 790 698.

Referring to lines 26 to 29 of page 9, FR 2 790 698 indicates that:

"In order to avoid any penetration of oxygen inside the enclosure during the treatment, the enclosure 12 is made tight by the installation of sealing joints level with the door 18 and of siphons level with the evacuation openings 52". (emphasis added)

The seal 17 was, therefore, placed level with the door and of the siphons level with the evacuation openings of the structure shown in the drawing for the present U.S. Patent Application, fully in accordance with the duly incorporated disclosure of FR 2 790 698.

It is, therefore, respectfully submitted that no new

matter was introduced into the replacement sheet of the drawing filed with the Reply which was submitted on August 22, 2008, and the reconsideration and withdrawal of the objection to the replacement sheet of the drawing under 35 U.S.C. §132(a) is respectfully requested.

The Office Action of December 10, 2008, next refers to the documents which were enclosed with the Reply which was filed on August 22, 2008. The position being taken by the Examiner in this discussion is not entirely understood. However, in an effort to respond to this issue, the following is noted.

The Examiner is correct that copies of seven documents were enclosed with the Reply filed on August 22, 2008. However, the Examiner is incorrect that these documents were submitted "without an Information Disclosure Statement".

As noted in the Reply of August 22, 2008, five of the seven documents, including EP 0 142 071 (Lignomat GmbH), FR 2 790 698 (Laurencot), FR 2 757 097 (BCI), FR 2 720 969 (Montornes) and FR 2 604 245 (Gautreau), pertained to an Information Disclosure Statement which had previously been submitted on August 24, 2005. For reasons given in the Reply of August 22, 2008, the Information Disclosure Statement filed on August 24, 2005, was properly considered as originally filed, and the copies of the five identified documents were being submitted as a courtesy to the Examiner. In the alternative, it was indicated that if fees were deemed to be necessary for consideration of the remaining

five documents which had previously been cited in the Information Disclosure Statement of August 24, 2005, but which had not yet been considered by the Examiner, such fees could be charged to Deposit Account No. 03-2405.

Consequently, what was requested was consideration of the Information Disclosure Statement filed on August 24, 2005, and there was no need to submit a new Information Disclosure Statement with the documents enclosed with the Reply of August 22, 2008. Noting Section 609 of the Manual of Patent Examining Procedure, "[o]nce the minimum requirements of 37 CFR 1.97 and 37 CFR 1.98 are met, the examiner has an obligation to consider the information". To this end, and while the Examiner is correct in noting that a list of all information submitted for consideration by the Patent Office must be supplied pursuant to 37 C.F.R. §1.98(b), the required list, on two PTO-1449 forms, had already been submitted with the Information Disclosure Statement filed on August 24, 2005, and there was no need to submit a new list of information submitted for consideration by the Patent Office.

Accordingly, it is submitted that the Examiner has not yet appropriately acknowledged the consideration of EP 0 142 071 (Lignomat GmbH), FR 2 790 698 (Laurencot), FR 2 757 097 (BCI), FR 2 720 969 (Montornes) and FR 2 604 245 (Gautreau), which were cited in the Information Disclosure Statement filed on August 24, 2005, and which were duly listed on the PTO-1449 forms supplied with the originally submitted Information Disclosure Statement.

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It is, therefore, once again respectfully requested that the Examiner reissue the PTO-1449 forms submitted with applicant's Information Disclosure Statement filed on August 24, 2005, with initialed lines "AM", "AN", "AO" and "AP" on Sheet 1 of 2 of the submitted PTO-1449 forms and line "AL" on Sheet 2 of 2 of the submitted PTO-1449 forms to acknowledge the Examiner's consideration of the cited documents.

As was further noted in the Reply of August 22, 2008, the remaining two documents, which included the cover page from International Publication No. WO 00/53985 and EP 1 133 666, each pertain to applications which claim the priority of French Patent Application No. 99/03179, which was published as FR 2 790 698. Because FR 99/03179 and EP 1 133 666 correspond to FR 2 790 698, these documents are cumulative and were not being submitted for separate consideration, noting 37 C.F.R. §1.98(c), but rather were only being submitted to provide available English language translations of the abstract and claims of FR 2 790 698, which had previously been submitted for consideration, pursuant to 37 C.F.R. §1.98(a)(3)(ii). Consequently, there was no need to submit either an Information Disclosure Statement or a list of the information submitted for consideration by the Patent Office pursuant to 37 C.F.R. §1.98(b) relative to the remaining two documents enclosed with the Reply of August 22, 2008, and corresponding action is earnestly solicited.

The Office Action next rejects claims 8 to 22 under

35 U.S.C. $\S103(a)$ as being unpatentable over the previously cited patents to Rosenau (US 4,356,641), Weis (US 3,744,144) and Little (US 5,325,604), which are cited in the alternative.

As has previously been indicated, claims 8 to 22 are directed to the "high-temperature" heat treatment of a load of ligneous material, for purposes of making it possible to preserve the mechanical, acoustic and insulating characteristics of the wood being treated. This is to be distinguished from processes for drying wood products, which only serve to withdraw moisture from the wood. In this regard, it was noted that in addition to evacuating water from the wood being treated, high-temperature heat treatments also cause polymerization of the macromolecular chains of the constituents of the wood, which stabilizes the properties of the wood being treated.

Little disclose various processes for kiln-drying wood products, providing no disclosure relating to what the person of ordinary skill in the art at the time the present invention was made would have considered to constitute a high-temperature heat treatment of ligneous material. In support of this, it was noted that the drying procedures disclosed by Rosenau, Weis and Little are performed at temperatures on the order of 110 to 180 °F (i.e., 43 to 82 °C), which does not even approach the temperatures for performing a high-temperature heat treatment which, as is noted in the original specification for this Patent Application (see,

page 1, lines 18 to 21), occurs "at a minimum temperature of 230 degrees Celsius" (i.e., 446 °F). Also to be noted is that the drying procedures of Rosenau, Weis and Little are only disclosed for purposes of drying wood products, and there is no disclosure directed to the qualities acquired by the wood products during the drying process, such as the dimensional stability and improved resistance to ageing and rotting which are mentioned in the original specification for this Patent Application (see, page 1, lines 21 to 24).

As a consequence of the foregoing, a high-temperature heat treatment must be performed under controlled atmosphere, with a reduced oxygen content. Moreover, the various air flows in circulation must be controlled to uniformly treat the load of wood in terms of its quality. Absent this, the wood products obtained would be unusable. Moreover, without effective control of the oxygen content, there is a potential for ignition and the destruction of the oven.

In view of the foregoing, it is submitted that the disclosures of Rosenau, Weis and Little are not properly cited for purposes of rejecting applicant's claims under 35 U.S.C. \$103(a). Because the treatments being performed are entirely different, the temperatures at which the treatments are being performed are entirely different, and the results obtained are entirely different, it is submitted that the person of ordinary skill in the art at the time the present invention was made would not have considered the disclosures of Rosenau, Weis and Little to be relevant to the subject matter of applicant's claims, and the person of ordinary skill in the art at the time the present invention was made would not have referred to the disclosures of Rosenau, Weis and Little for purposes of developing the improvements which are recited in applicant's claims. For these reasons, it is submitted that the Examiner has not established the <u>prima facie</u> case which is required for supporting a conclusion of obviousness under 35 U.S.C. §103(a) (see, Section 2142 of the Manual of Patent Examining Procedure).

Even if citation of the disclosures of Rosenau, Weis and Little is deemed to be appropriate for purposes of rejecting applicant's claims under 35 U.S.C. §103(a), it is submitted that applicant's claims would nevertheless patentably distinguish the cited disclosures.

In the "Response to Arguments" which is provided at Paragraph 7 on page 5 of the Office Action of December 10, 2008, the Examiner asks for an indication of "any limitations from the claims that prior art references do not teach or show". It is submitted that this has already been done, although the Examiner has dismissed such distinctions, with reference to the very same Paragraph 7 when considering that the disclosures of Rosenau, Weis and Little fail to disclose what the person of ordinary skill in the art at the time the present invention was made would have considered to be a high-temperature heat treatment

of ligneous material, and with reference to Paragraphs 4 to 6 when considering the conditions for a high-temperature heat treatment of ligneous material which are recited in independent claim 8, among other claimed distinctions.

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In the "Response to Arguments", the position is taken that the disclosures of Rosenau, Weis and Little each relate to a high-temperature heat treatment of ligneous material, even though the disclosed drying processes are acknowledged to take place at temperatures on the order of 110 to 180 °F, temperatures which are significantly less than the temperatures that the person of ordinary skill in the art at the time the present invention was made would have attributed to a high-temperature heat treatment (which is the required standard, and not what the Examiner would consider a high-temperature heat treatment to be, as is suggested in the Office Action). Consequently, it is submitted that the Examiner's conclusion runs contrary to the established state of the art to which the present invention pertains.

The Examiner further takes the position that the drying processes disclosed by Rosenau, Weis and Little are "same as the applicant's" except for the claimed temperatures and that this "produces no new or unexpected results". It is submitted that such conclusions also run contrary to what would have been the understanding of the person of ordinary skill in the art at the time the present invention was made. The differences in operating conditions for drying processes such as those disclosed

by Rosenau, Weis and Little and a high-temperature heat treatment are significant, and produce the new and unexpected results that applicant's high-temperature heat treatment can not only dry the ligneous material, but also maintain qualities of the ligneous material, such as dimensional stability and improved resistance to ageing and rotting, during the drying process.

The Examiner further takes the position that the conditions for the high-temperature heat treatment recited in applicant's claims are obvious matters of choice that would have been well known to the person of ordinary skill in the art at the time the present invention was made. However, no reference has been cited to support this position. Consequently, and in the event the Examiner elects to maintain this position, the citation of appropriate references disclosing the conditions recited in applicant's claims is respectfully requested (see, Part C of Section 2144.03 of the Manual of Patent Examining Procedure).

Accordingly, it is submitted that the person of ordinary skill in the art at the time the present invention was made would not have referred to the disclosures of Rosenau, Weis or Little for purposes of developing a high-temperature heat treatment for ligneous material, and that the disclosures of Rosenau, Weis and Little would not have made the improvements of applicant's claimed method obvious to the person of ordinary skill in the art at the time the present invention was made, under 35 U.S.C. §103(a).

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In view of the foregoing, it is submitted that this Patent Application has been shown to be in condition for allowance and corresponding action is earnestly solicited. In the alternative, entry of this Reply under 37 C.F.R. §1.116(b)(2) is respectfully requested to remove issues so the rejected claims are presented in better form for consideration on appeal.

Nevertheless, and recognizing that the Office Action of December 10, 2008, has been made final, a "Notice of Appeal" accompanies this Reply to ensure a complete response to the issued Office Action has been filed.

Respectfully submitted,

GARY M. COHEN, ESQ. Reg. No. 28,834

Attorney for Applicant Tel.: (610) 975-4430

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office (Fax No. 571-273-8300) on:

<u>June 10, 2009</u>.

Gamu M. Cohan Es

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pter? — Je pense onen
e he will!
n) to think il en pense
gh/poor opinion of it;
let? what do you think
out this plan?; que
sa Rome? what would
ifaucy a trip to Rome?
pense que oul/non?
ent pas si bête qu'on le
sa as you might think;
pensez bien qu'elle a
e that she refused; fal
as going to die. (c)
o be thinking of doing,
if (assers?) to hope ou); (esperer) to hope ou ir) projet, machine to

pensif, -ive adj pen-emant adv pensively,

cation) pension. ~ de ge pension; ~ alimen-llowance; [diverces] urding house; (Seel) nont) board and lodgng house, guesthouse. rd with sb: chambre

donen/mide to slope - toit sloping; allee on street; suivre sa ~ stural tendency; âtre going downhill; (fig) e's feet again; (fig) ~

canche) Whit Sunday:

ge. ~ do shortage or

grandpa". 18, chick". 1) grandad", grandpa"; d) vie, endroit quiet;

to be parched.

rp, chirrup, tweet.
pip, name ~s seedless.

savir um ~ to bit a
rolly.

tt) tree nursery; (fg)
irseryman.

n) (sensation) percep-; (burnau) tax (collec-

collector, tax man*., fronte perceptible (d

a) (trouer) to pieroe; a bore through; cham-fre-fort to broak open; burst; nuages, lignes k through, avoir une e in one's pocket; persé
b) trou, asperture to
d; tunnol to bore, drive
sé de petites fenêtres
et in it, (e) mysière to

percevoir

penatrate. ~ qoh à jour to see (right) through sti.
(d) ~ une dent to cut a tooth.
2 vi (abces) to burst; (plante) to come up; (soiell,
armée) to break through; (fenotion) to show; (vedette) to become famous. Il a une dent qui perce
he's cutting a tooth; rius n'a parcé des négociations no news of the negotiations has filtered
through.

tions no news of the negotiations has filtered through.

• percent, e adj (gdn) piercing; was sharp, keen.

• perce nf; mettre en ~ tomman to broach, tap,

• perceit, entire en ~ tomman to broach, tap,

• perceit, gap; (Atll, Sci) broakthrough; (Rughy) break. • perceinen nm itrou piercing; drilling, boring; [rue] building, driving; [fentire] making.

• perce-neige nm in un enowdrop. • perceur nm driller. ~ de coffre-fort* safe-breaker.

• perceive, detect, mako out. (b) taxs to collect; indemnife to receive, get. • percevable adj impde collectable, payable.

perche [pex](o)] m (a) (poisson) perch, (b) (bdton) pole; (*: personne) beanpole*.

percher [pex](o)] nf (a) (poisson) perch; [volatiles] to roost; (*: habiter) to stick; 3 se ~ vpr (iti, fig) to perch. Etto perché sur to be perched upon. • perchait nm (iti, fig) perch.

percolatier [pex](o)] (1) in (commercial) percolator.

colstor.

upon. • perchair nm (lif. fig) perch.
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percuter [peakolatean] to (cash into. • percusation
if (gén) percusaion. • percusatomiste mm/
porcussionist. • percuteur nm firing pln.
perdire [peakola] (41) 1 w (a) (gen) to lose; nmm,
date to forget; habituate to get out of. (lif. fig) ~ qu
de vue to lose sight of sh; j'al perdu le gout de rire
I don't feel like laughing any longer; ~
espoin/l'appétitula vie to lose hopelone's appetite/
one's life; l'arbite perd est feuilles the tree is
shedding outceing its leaves. (b) temps, drient to
waste (e qch on sth, e faire doing); occasion to
lose, miss; allment to spoil. In see l'as Jamais va'
tu a'y perds rion! you've never seen him? you
haven't missed anything; if ne perd rien pone
attendre! I'll be quits with him yet! (c) (counser
prépudice d) to ruin, son ambition l'a perdu ambition was his downfall ou the ruin of him. 2 v! (a)
(gén) to lose (sur on), in as perdu en se vensant pas
you missed something by not coming. (b) [réservoir] to leak 2 see ~ upr (a) (s'égèrer) to get lost,
lose one's way, se ~ dans les dérails to get bogged
down ou get lost in the details; if yo trop de califfrès, je miy perds there are too many figures, I'm
all confused. (b) (dispératire) to disappear,
vanish; [coulume] to die, out; (Nauri) to sink, so ~
dans la foule to disappear ou vanish into the
crowd; son cri s'ent perdu dans le vacente his
shout was lost in the die, (c) (devent instillsobie) to be wasted; [denréss] to go bod, D y a des
giftes qui se perdent he (ou abe etc) deserves a
good slap.
• perdant, c 1 od) numéro, cheval losing, je suis ~
(agare) I'm lost; (despenén) I'm done for;
(combroulid) I'm lost; (us all at sea; c'est de
l'argent ~ it'a money down the drain, it's a waste
of money; pendant as se moments ~ sin his spare
time; ma récolte est ~ en y harvest is ruined. (b)
endrett out-of-the-way, isolated. (c) embollage
non-returnable.
perdants (psadal) n/ partridge. • p

non-returnable.

perform (peaked) n/ partridge.

perform (pound) partridge.

pere [psa] nm (a) father.

de familie father.

permettre

Martin (le) ~ Martin senior, de ~ en fils from father to son. (b) (ancêires) ~s forefathers, ancestors. (c) (2001) [animal] sire. (d) (Rel) father. le P~ X Father X; mon P~ Father; le P~ éternel the Heavenly Father. (c) (": monsieus) le ~ Benoît old (man) Benoît"; m ~ tranquille a quiet fellow; le ~ Noël Father Christmas, Santa Claue.

Claus.

péremptoire [pendptwas] adj peremptory.

perfection [pendetents] ni perfection. à la ~ to

perfection. • perfectionné, e adj sophistiented.

• perfectionmenent nm perfection (de af),

improvement (de in). cours de ~ proficiency

course. • perfectionner (1) 1 ut to improve, per
fect. 2 se ~ vpr [chose] to improve; [personne] to

improve o.s. se ~ es anglais to improve one's

Encital.

fect. 2 se ~ vpr [chose] to improve; [personne] to improve one's improve one's English. per fide [prafid] adj (littlef) perficious. • porfide prifide [prafid] adj (littlef) perficious. • porfide prifide prafide; (acts) perficious act. perforer [prafixe] (1) st (trous) to pierce; (poinconser) to punch; (Add) to perforate carte perfore punche card; beade perfore punched tape. • perforateur, drice 1 nm, (ouvrier) punched card operator. 2 nf (Ordinateurs) card punch. • perforation nf (Méd) perforation; (Ordinateurs) punch.

• perforation nf (Méd) perforation;
(Ordinateurs) punch.
perforitsmuce [parfamids] nf performance.
perfusion [parfamids] nf performance.
perfusion [parfamids] nf perfusion.
perfeiter [parfixio] (1) vi (affaire) to collapse.
perfit [pentil nm (litter) perfit, danger, mettre en ~
to imperi, endanger; au ~ de sa vie at the risk of
one's life; le ~ jaune the yellow perit.
• perfiteux, -came adj peritous.
perfuné, e [penime] adj: être ~ (billot) to be outof-date ou no longer valid; [idés] to be outdated.
pérfinètre [penimetu(s)] nm (héath) perimeter;
(cone) area.

périmètre (penimenta); um (mann) poutante, (cone) area.
période (peniod) nf (gén) period, une ~ de chaleur a hot period ou spell; pendant la ~ électorate at election time. • périodicité nf periodicity.
• périodique 1 adi periodic. 2 nm (Press) poriodical. • périodiquement adv periodically péripétie [penipesi] nf event, episode. les ~s d'une révolution the turns takem by a revolution; d'une révolution the turns taken by a revolution; après bien des "a after many ups and downs. périphérie [penifeni] n/ (limite) periphery; (bon-ticue) authitre, è périphérique 1 adi (Anat, Math) peripheral; quaritor authing. 2 mm; (boulevard) ~ ring road, circular route (US), périphrase [penifenzi] n/ circumiocution. périphe [penipl(»)] mm (par mer) voyage; (par terre) fournov.

11.

përiphrase [pesifezi] of circumlocution.
përiple [pesipl(s)] om (par mer) voyage; (par terre) (ourney.
përit [pesis] (2) vi (littér) to porish (littér), die; (navise] to go down, sink, ~ poyë to drown; faire ~ to kill. • përisashle adj perishable.
përiscope [pesiskop] om pesiscope.
përitonite [pesitonit] of peritonitis.
përitonite [pesitonit] of peritonitis esast [cau, sang] drop; [susur]bosd; (fig tresor, humu erreur)
gem. ~ finsde culture naturaleultured pesit.
permenence [pesitonit] of (a) (durë) permenence. en ~ siezer permanentiy; crier continuous!; (b) (serrico) être do ~ to be on duty ou on call; une ~ est assarte le dimanche there is someone en duty ou on exil on Simdaya. (c) (bureau) (duty) office; (pel) committee room; (Scol) study room. • permanent, e 1 adj (gén) permenuous ahowings from 2 octock to midnight 2 nm (Pol) (party) official. 3 nf (Colifure) perm.
permetitre [pesmetic]) (55 1 w (a) (gén) to allow, permit sh to do, (it sh do; (domer le droit) on entitle sh to do; (il se creit tout permits be think he can do what he likes ou as he pleases; ess-it

GARY M. COHEN, ESQ.

:éricorde

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moduler

s, miseries; (*: emuls) petites ~s little trou.

'faire des ~s a qu* to be nasty to sb; quelle
that a wretched shame! (c) (samue) il Pa en
une ~ he got it for a song ou for next to
ing. • miserable 1 od! (a) (pauve) per
e destituto; region impoverished, povertyken; logement seedy, mean. (b) (pitoyable)
encs, conditions miserable, wrotched, pitieresonue pititul, wretched. (c) (sams saleur)
me d'argent paltry, miserable, tout ça pour
billet de 10 F all his because of a paltry ou
ily* 10-franc note. 2 nmf (mechant) wretch:
vre) poor wretch. petit ~! you (little)
ch! • misdrablement adv (pitoyablement)
rably, wretcheddy; (pauvement) in
chod poverty, • misereux, •ause 1 adj
rty-stricken. 2 mmf down-and-out,
-locorde [mizesikosd(o)] nf mercy.
sérioordioux, -lense adj merciful
gynist. • misegrals et misogyny.
misi nf (a) beauty queon. M~ France Miss
c. (b) (gouvername) governess.

I [missi] nm missile.
on [missi] nf (gen) mission; (Poi) assign.
— hui fut dennée de he was coumissioned
a'ost donné pour ~ de faire he set himself
nak of doing. • mission; en himself
nak of doing. • mission; en himself
onery.

vo [misly] nf (littér) missive.

onery.

illor à ~ to work part-time.
5, c [mitige] add order mitigated; convicliktewarm; sentiments mixed.
ner [mitche] (1) 1 vt(d feu dour) to simmer;
soin) to cook with loving care. 2 vi to

cn. -enne (mitwaje, en) adj: mar ~ party

cit, "enne [mitwaje, en] aaj; mar " party

fler [mitmaje] (1) vt [Mil) to machine gran. "
ed das disafiques" to pelt ab with rubber
; " on de questions to bombard sh with
sons; [Phot) " un monument to snap away at
onument.

• mitralile vt [projectiles]
shot; (decharge) bail of bullets; (monnais)
ou small change.

• mitralilets vf machine gran.

[mita(e)] nt (Rel) mitro.

• [mitas] nin class; boy.

• [mitsa] fin baker's boy.

• [mitsaur [mitsour] nm ilquidirer.

[mitsuur [mitsour] nm ilquidirer.

[mitsuur [mitsour] nm ilquidirer.

[mitsuur] adj (a) (desur serzes) (gén) mixed;
coeducational. (b) (historgans) (gén)
[squipe combined; commission joint; ride
[yeés " comprehenaive school; entil a
" duel-purpose tool; cargo " cargouger ship; cuisitalere " gas and electric

• ginilary n vf (il) mixture; (pvf), fig)
tion.

[mabil] 1 adj pièce de moteur movine-

mobil 1 adj pièce de moteur moving; panneau movoble; feuillets loose; main e, population, traupes mobile; reflet ng: traits, regard mobile, svec la voitore ng: train, regard mobile, avec la voiture rès ~ having a car makes you very mobile.

(a) (impulsion) motive (de for). (b) (Art).

(c) (Flys) moving object ou body.

7. -tère (mobile, jes) 1 adj bienpersonal; it masferable. 2 mn (dissublement) furnistr) personal ou movable property.

187 [mobilize] (1) vf (gén) to mobilize. ~ les to rouse people's interest. • mobilisation illization.

mobilité [mobilite] nf (gén) mobility.
mobylette [mobilet] nf @ moped.
mocacein [molace] nf mocacein.
mochce [mol] adj (laid) ugly, awful, gharity.
(matrois) rotten. • mocheté nf (a) (laidegif)
uglioses. (b) (femms) fright; (objet) overone.
mode! [mod] nf (gén) fashion; (pét: engouement,
creze, suivre la ~ to keep in fashion; à la ~ persourse, vétement fashionable; (dons le vent)
trendy"; c'est la ~ des bomeles d'inélite carrings
aro in fashion ou aro in'; habillé à la Fabilonably ou trendily" drossed; travailler dons la ~ to
work in the fashion industry ou business; journel
de ~ fashion magazine; coloris ~ fashion colours; salon la ~ de l'épaque according to the
custome of the day; à la ~ du 18e sècle in the style
of the 18th century.
made? [mod] nn (a) (méthode) method; (gene)
wny, ~ de vie wny of life; ~ de palement method
ou mode of payment. « d'empini directions fur
use. (b) (Grum) mood; (Mas, Frillos) mode.
• modal, e, mpi - sun adj modal, • modalite nf
(a) (form) mode. ~ d'application de la loi modo
of enforcement of the law; ~ a de palement
methods ou modes of payment. (b) (Ling, Mas,
Philos) modality. (c) (Jur. cordition) clause.

modèle [model] l nn (gén, Econ) model; (Tech)
pattern; (type) type; (exemple) oxamplo, model;
(Scol: corrigé) fair copy ~ réduitée série ameli.

Philosy modality. (c) (Jur.; condition) clause. Modèle [model] 1 nm [gén, Econ) model; (Tech) pattern; (type) type; (exemple) example, model; (Scol: corrigé) fair copy ~ rédinivée série small. (Scol: corrigé) fair copy ~ rédinivée série small. (Scol: corrigé) fair copy ~ rédinivée série small. Scale/production model; ~ dépende registered dosign; petitégrand ~ small/large; (Model) X présente ses ~ se d'actomme X presents his autom models ou styles; X ost le ~ du bon d'eve X is a model gupil; prendre qu pour ~ to model os. a model gupil; prendre qu pour re to model os. model es models [modèle [modèle] [5] vi sieute to model, mould; caractère to shape, mould, corres blea models shapely body; ~ ses attitudes sur to model one attitudes on; se ~ sur qu'get to model o.s. on sbyth. • modelage nm (activité) modeling; (statue) pièce of aculpture. • modelá nm [corps] contours; (Géon) relief.

imodèrer [modene] (5) 1 vi (gén) to curb, moderater; intesse to reduce. moderar vos expressionsi moderate ou mind your languagel 2 se ~ upr (s'apainer) to calm down, control os.; (montre de la mesure) to rostrain os. • modérateu, de moderateu; contours; (dominution) reduction; (otomique) moderator. • modération reduction. • moderation, restraint; (diminution) reduction; (otomique) moderator. • moderation de moderate [moderation, restraint; (diminution estile internal [moderation] 1 ad (gén) moderate * settifal to be roodorately satisfied.

moderne [moderation] 1 ad (gén) moderation troudernization. • modernization. •

ize, oring up neare, y indefinishe in indecreism. A modernistic.

modernistic.

moderte [indest(s)] adj (gen) modert, a est in
cadeau blen ~ it's a very modest gift; je ne sink
qu'un ~ cuvrier I'm only a simple working man;
d'origine ~ from a modest ou humble background; faire le ~ to make a show of modesty;
avoir le triomphe ~ to be modest about one's
successes. • modestoment adv modesty.
• modestle minodesty, fausse ~ false modesty.
• modestle minodesty, fausse ~ false modesty.
modification, alteration
modification, alteration
modification, alteration
modification, alteration
modification in modification in
modification in modest, low; salaire
moduste [modifie] milliner.
moduler [modyle] (1) vii to moduler.
moduler [modyle] (2) vii to moduler.

poelle

modulation of modulation, posts à ~ de fré-ficence VHF ou FM redio.

Seelle [mwal] of (Anat) marrow; (Bot) pith. ~

Spinière spinal cord; (it, fig) pourri jusqu'à la ~

fotton to the core.

Joelleux, euse [mwals, sp. 1 ad] topis, couleur

gett; aliment creamy, smooth; sen, vin mellow.

R no softneas; creaminess, smoothness; mellow
liess. • moelleusement adv s'dienare huxuri
Busity.

justy.

Justy (more) npl (a) (more) mersis evoir

Justy (more) (more)

Justy (more) (more)

Justy (more) (more)

Justy (more)

J

manners, ways quelies ~ what a way to behavel, what manners; comedie de ~ comedy of manners; comédie de ~ comedy of manners.

Mid [mws] 1 pron pers (a) (objet) me. il nous a regardés ma femme et ~ he looked at my wife ind me; écoûte~ çai* just listen to that; il robeit qu'à ~ he mly obeye me, i'm the ouly one the obeye; ~ elle me déteste che hates me ou Me. (b) (oujet) 1, me. qui a rait cela? - (ce n'ost) pas ~ who did this? - I didn't outot me; ~, le saluer?, [amais! me, greet him?, novou!; mon mari et ~ refusous my husband and I refuse; ~ parti que derevevan? when I'm gone what will you do?, what will you do with me away?; of ~ de rire de plus belle! and so I (just) laughed all he more!; ie ma l'aj pes va, ~ 1 (myself) didn't see him. (c) (avec qui, que) ~ qui vous parle, le l'ai vu I myself on personally saw him; c'est ~ qu'alla vout voir it's me she wants to soc; et ~ qui avais cospèré gagner! and to think that I had hoped to win! (d) (avec prép) venes cher ~ come to my place; le poème n'est pas de ~ the poem isn't cme I we wort sou isn't ome of mine; we dive à ~ a pupil of mine; i'v ent me photo de ~ he wants a photo of mine; i'v ent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me photo de ~ he wants a photo of mine; il vent me difficulties il me than I (do) ou than me; fais read mine; il me des ou el do, do like me'; V même. I vent le comme ~ do se I do, do like me'; V même. I vent le comme ~ do se I do, do like me'; V même. I vent le a lesser; la ~ de dens much less; à un ~ degré to i' de le cont me difficulties; c'est la ~ des choses il i'a pleagurei, i'es the lesser; la ~ idée the slightest or remotest i' dee; le ~ de mes

difficulties; c'est la "cos mossai it sa preuntari, il'a the least I could doi; cortains epicialistes en non des "es disent que some specialistes and important enes at that say that. • maindrement adv: il n'était pas le "surpris he was not in the losst ou slightest surprised.

moine (mwan) mi monk, frier.

moineaut, pi "x [mwano] mi sparrow.

moine [mwei] 1 adv (a) less. 3 fois "3 times leas;

il est "grand que son frère/que je ne pensais he
is not as tall as his brother/as i thought, he is loss
tall than his brother/than I thought; il a fait
encore "besa qu'en juillet the weather was even
worse than in July; rienn'est "sån orthing is leas
certain; c'est tellement "cher it's so much
cheaper ou se much less suponeive; "je fume,
plus je mange the less I smoke the more I est;
c'est le ruime genre, on "bian it's the same kind,
only (it's) not so good. (b) (superf) least. c'est la "

donée de mes élèves she is the least : pupils; le temperature of the summer; lowest temperature of the summer; ils le ~ souvent the one I read (the)

2 mm (a) quantité) less. danner ~
vous se l'obtiendrez pas à ~ you wu
less. (b) ~ de (quantité) less, no
(sombre) fewer, not so many; (heure)
yet; (durés, des, distance) less than, i
ge ~ de bonbons et de checulte est fe
and less chocolate; les enfants de ~ de and less chocolate; les enfants de ~d dren under 4 out less et han 4 vours et mindight; veu pas tut donner ~ de 100 F you can't ginan 100 francs; il a eu ~de mel que less trouble them we had; nous Pavont 5 minutes wo did it in less than communes; en ~de deux* in a flash; il monde demain there will be fe tomorrow. (e) le ~ the least; c'est qu'on puisse faire it's the least one ce êtes le ~de monde soucleurs if you au cet (bit) unried. (qui es acustrait) il monde 500 F de carns 500 france less then she does; and de ~ qu'elle you are 5 years your earns 500 france less than also does; and see ~ qu'elle you are 5 years youn is; il y a 3 verres en ~ (qud manquem short; c'est le méme climat, le brouil the same climate except for the fog-feg. (e) (signe algabrique) minut (locutions) à ~ qu'il ne vienne unle su ~ at least; pour le ~ to say the less least; de ~ en ~ loss and leas; da ~ think so at least; laisses-le sortir, si t eas fruid to thim so out, that is (mi

icast de ~ em ~ loss sud icast; at pas fruid lot him go out, that is (onl cold.

3 prép (s) (soustraction) 6 ~ 2 fou coula 4, 2 from 6 mèlècs 4; j'ai retro ~ le portefeuille I found my beg wallet. (b) (hours) to. fl est 4 (minutes) it is 5 (minutes) to 4; il n'i it's only 10 to.* (c) (température) be 5° it is 5 below freezing ou minus i moire [mwan] n'moiré. • moiré, e ac moits [mwn] nm (a) (périods) month. a menth('s time); être payé an ~ month('s time); otre payé an comothy; louer au ~ to rent by the per ~ 30 francs a ou per mouth; un 6-month(-old) haby; devoir 3 ~ de b months' rent. (b) (saldire) monthly; ~ double extra month's pay (os boras).

bornes).

model planestaj (2) i vi to mako me
to go mouldy. (b) (an province) to su
un cuchot) to rot, on ne vi pas ~

matir we're not going to hang are
night-time! * monta, e 1 adj mould
2 mm mould, mildew, edour de ~

ment le ~ it amelia musty. * motals
mould; (azpers) mouldiness; (pa
mildew, enlevest les ~ sur un from
the mould ou mildew off a piece al
moisson [mwaes] of harvest, faire
vast; ~ de renesignements wealti
tion. * moissonner (1) vi cérédik
gather in; chomp to reap; fen
souverstes to gather, cullect. * bornes). active mirs to gather, collect 4: -cure 1 nm, harvester. 2 n/ (m vester. 3: ~ause-batteuse n/, pl ~e

harvester.

moite [nwst] adj (gén) sticky; m

cimosphère muggy. • moiteur t

sweetiness; mugginoss.

swenthess; migginess.

moitié [mwarje] ny (a) (partie) half.

en deux ~s to halve sth, divide sth:

two halves; donne-m'en in ~ give :
faire in ~ du chemin to go halfway

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moderatorship

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moderatorship

moderator, a person or thing that moderator; specifically, a) a person or thing that moderator; specifically, a) a person are thing that moderator; debate, otc. b) the resident of a servine meeting debate, otc. b) the resident of that a synod or general assembly of the things or the person of the servine of the present of heavy start, used physicar down the neutrons in a receptor. It is not servine, or duties of a moderator of the position, office, or duties of a moderator of the position, office, or duties of a moderator of the position, office, or duties of a moderator of the neglect of the present or recent times; had a moderator of the used to designate certain contemporary incidencies and sobools of art, music, literature, the by modera architecture and furniture areas empanamentation; see rottle of the present of

Mogaj

MR. modifien; L. modificers, modificers, to make presents < modus, measure + facers, to make presents of modus of the moderation of the moderation of the module of the moderation of the module of the moderation of the module of module of the module of th

li

Hg.u-l

iguilishoo liag. ciatic strap a thir the p the the b

by sc Ligu along Li-gu

n. 1 guria Liguri in 17! of Ge Liguri Corri

Corsi Li Hu states

lik-a-b liking genial like (li < gel: skin

(see I qualit out o alike. one t likely l. six bird.

es, sh of; ch her bi feel li looks tra ad

tike ye to 118.

counts discuss [LIKED [Dial.] The ve

Hke s [Col

nothi some the iii lician

(cf. LII be like please;

Machen Vacuer for; be 2. to w

A. TO Wences, his like (li suffix a like, chi homelik Words

word, (e.g., b) like-li-b to hap kely (ist)] () ON //k to the

ligula

light/armed

Compub-to < **Servel, light in weight or motion (cf. trusters, turnet). I having little weight; not heavy. I strain to the asset of low pending and the strain of the s light/armed

tice, or manner of using and arranging lights on the stage lights collectively. Itehr by (Ili'll), and. 1. with little weight or pressured a gently. 3. to a small degree or amount as, to spend lightly. 4. nimbly; deftly, 5. cheerfully; morridge to with indifference or neglect. 7. with little or no reason. 8. wantonly; shamelessly. 9. [Archaic], with ease; readily. c. with indifference or neglect. 7. with little or moreasom. 8. wantonly; shamaleady. 9. [Archale], with cases; readily.

light-mainded (liv/min/did), adj. flighty; thoughtless fivolous.

light-mess (lit/mis), n. 1. the state, quality, or intensity or light-mess (lit/mis), n. 1. the state of being inject to white than to black; paleness; wintishness.

light-ness (lit/mis), n. 1. the state of being light, half heavy; hence, 2. mildness, numbleness, dolicary checrulness, lack of sortouness, etc.

light-ning (lit/mis), n. (ME. lightsings < lightsness; (lit/mis), n. (ME. lightsings < lightsness; (lit/mis), n. (ME. lightsings < lightsness; (lit/mis), n. (ME. lightsings).

Lidyren (to illuminate), 1. a flash of light in the key; caused by the discharge of atmospheric electricity from one cloud to another or from a cloud to the entity.

Lidyren (to illuminate), 1. a flash of light in the key; caused by the discharge of alectricity.

lightning arrester, a device that protects radio of alectrical equipment from lightning by causing the discharge to be grounded.

lightning ford, a pointed metal rod placed high of a balding, etc. and grounded at the lower end to acid as a conductor and divert lightning from the structure light opera, a musical play with humorous struction some spoken dialogue, and a happy ending; operative quantum; photon: its momentum is equal to the energy divided by the volocity of light.

light opera, a musical play with burnerous struction some spoken dialogue, and a happy ending; operative energy divided by the volocity of light.

lights of the body; cf. Russ, lyoghi, light, lyoghoff light family, and light some (life som), adj. (ME. lithus, see qual to the energy divided by the volocity of light.

light-some (life som), adj. (ME. lithus, see Junea, adj.); a called from being lighter; in weight than the state of the body; cf. Russ, lyoghi, light, lyoghoff light seeme (life som), and light-some (life som), and light-some (life som), and light-some (life som), and light-some (life som), and light endi ase: madily light-mind ed (lit/min'did), edj. flighty; thoughtlish; of, or navne the light, wood, a combining form meaning mead, as in therity: also lights or, before a vowel, itsn.

Ing.ni-ca (Eg.no'tes), n. Licentez: the Polish name, light-cation (light-field), n. a light-gring, n. light-cation (light-field), n. a light-gring, n. light-field, p. fif, v. l. Licentez (fid), light-gring, n. light-field, n. light-fie

SYN,—II fat, App. bi then; als, cooter; 8, k

happen; as, it is probabl; skely p lad, ad

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